

SECRET
(When Filled In)

Classification and Control Information Shown Below.

RECRUITMENT REQUISITION

SERIAL NO.	UNIT BSD/ORD	REQUESTING OFFICE ORD/DD/S&T	DATE
POSITION TITLE Microbiologist		NO. OF POS. 1	PLACEMENT OFFICER 6
GRADE RANGE GS-13/GS-15	AGE RANGE 30-40	SEX Male	MARITAL STATUS N.A.
TYPE OF EMPLOYMENT R&D Tech. Officer	LOCATION OF POSITION <input checked="" type="checkbox"/> DEPARTMENTAL <input type="checkbox"/> FIELD	FCDP TEST ? N.A.	CLEARANCE REQUIRED TS/ST
DRAFT STATUS Exempt			

POSITION DESCRIPTION

This employee will be responsible for initiating R&D projects involving microbiology in pursuit of development of new and innovative intelligence collection capabilities. In addition he will be responsible for monitoring execution of ongoing projects and providing microbiological support for other projects and technical officers on request. Project areas include ecology studies, immunology, microbial sensing techniques.

EDUCATIONAL REQUIREMENT

ESSENTIAL Ph.D. - Microbiology	DESIRED Strong background in the areas of immunology/virology
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LANGUAGES

ESSENTIAL N.A.	DESIRED N.A.
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SPECIAL SKILLS

Thorough knowledge of and familiarity with state-of-art microbiology techniques and instrumentation.

CIVILIAN OR MILITARY WORK EXPERIENCE

ESSENTIAL a. Three years professional practice	DESIRED a. Two additional years of professional practice (5 years total)
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OTHER PERTINENT INFORMATION

It would be a great asset if this technical officer has some training/experience with plant microbiology, must be willing to travel by air.

HQQTR'S. INTERVIEW REQUIRED ? Yes	THIS REQUISITION EXPIRES 30 September 1966
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SUGGESTED SOURCES

Universities, Industry, Drug Companies